

APPENDIX A

REFERENCES

ER 1110-345-100. Design Policy for Military Construction

American Petroleum Institute (API). (1989). "A Guide to the Assessment and Remediation of Underground Petroleum Releases," API Publication 1628, Second Edition, Washington, DC.

Bauman, B. (1991). "Comparison and Critical Review of Onsite Treatment of Petroleum Contaminated Soils," Chapter 4, pg: 41-56, Volume 1 - Hydrocarbon Contaminated Soils, Edward Calabrese and Paul Kostecki, Lewis Publishers Inc., Chelsea, MI.

Bell, C. E. (1990). "State-by-State Summary of Cleanup Standards," Soils Magazine, November-December, pg: 10-16, Group III Communications, Inc., Independence, MO.

Block, R. N., Allworth, N., Bishop, M. (1991). "Assessment of Diesel Contamination in Soil," Chapter 11, pg: 135-148, Volume 1 - Hydrocarbon Contaminated Soils, Edward Calabrese and Paul Kostecki, Lewis Publishers Inc., Chelsea, MI.

Cole, G. M. (1994). "Assessment and Remediation of Petroleum Contaminated Sites," Lewis Publishers, CRC Press, Boca Raton, FL.

Czarnecki, R. C. (1988). "Making Use of Contaminated Soil," American Society of Civil Engineers, Civil Engineering, December, pg: 72-74, New York, NY.

Czarnecki, R. C. (1992). "Hot Mix Asphalt Technology and the Cleaning of Contaminated Soil," Chapter 22, pg: 267-277, Volume 2 - Petroleum Contaminated Soils, Edward Calabrese and Paul Kostecki, Lewis Publishers Inc., Chelsea, MI.

Dineen, D. (1991). "Remediation Options for Diesel Contaminated Soil," Chapter 14, pg: 181-191, Volume 1 - Hydrocarbon Contaminated Soils, Edward Calabrese and Paul Kostecki, Lewis Publishers Inc., Chelsea, MI.

Durgin, P. B. (1993). "Leak Detection for Underground Storage Tanks," Overview - Pg:vii-x, ASTM STP 1161, Edited by Philip Durgin and Thomas Young, Philadelphia, PA.

Ellison, R. (1991). "Comparison and Critical Review of Onsite Treatment of Petroleum Contaminated Soils," Chapter 23, pg: 301-337, Volume 1 - Hydrocarbon Contaminated Soils, Edward Calabrese and Paul Kostecki, Lewis Publishers Inc., Chelsea, MI.

ETL 1110-3-487

1 Mar 98

Environmental Protection Agency (EPA). (1992). "Technologies and Options for UST Corrective Actions - Overview of Current Practice," EPA/542/R-92/010, Washington, DC.

Environmental Protection Agency (EPA). (1995). "How to Evaluate Alternative Cleanup Technologies for Underground Storage Tank Sites - A Guide for Corrective Action Plan Reviewers," EPA 510-B-95-007, Washington, DC.

Fan, C., Krishnamurthy, S., and Chen, C. T. (1994). "A Critical Review of Analytical Approaches for Petroleum Contaminated Soil," *Analysis of a Soil Contaminated with Petroleum Constituents*, ASTM STP 1221, Tracey A. O'Shay and Keith B. Hodginott, Eeds., American Society for Testing and Materials, West Conshohocken, PA.

Friend, D. J. (1996). "Remediation of Petroleum-Contaminated Soils - A Synthesis of Highway Practice," National Cooperative Highway Research Program, NCHRP Synthesis No. 226, Transportation Research Board, Washington, DC.

Meegoda, N. J., Huang, D., DuBose, B. H., Chen, Y., Mueller, R. T., and Vaccari, D. A. (1992). "Use of Petroleum Contaminated Soils in Asphalt Concrete," Chapter 31, pg: 529-548, Volume 2 - Petroleum Contaminated Soils, Edward Calabrese and Paul Kostecki, Lewis Publishers Inc., Chelsea, MI.

Neeley, W. E. (1990). "Contaminated Soil Recycled in Road Mix," Soils Magazine, November-December, pg: 7,28, and 30, Group III Communications, Inc., Independence, MO.

Stone, W. A., Jr. (1991). "Assessing Health Risks Associated with Diesel Contaminated Soils and Groundwater," Chapter 13, pg: 167-179, Volume 1 - Hydrocarbon Contaminated Soils, Edward Calabrese and Paul Kostecki, Lewis Publishers Inc., Chelsea, MI.